

# Loyal Leffler

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## PROFILE

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Proven Software Engineer experienced at scaling teams and processes across startup, comfortable working cross-functionally.

## EMPLOYMENT HISTORY

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### Platform Engineer — Bogisich LLC (2019 - 2026)

- Authored automated tests and reduced regression incidents by 46%.
- Led migration to serverless functions, improving resilience and deployment velocity.
- Improved request latency by 43% through caching.
- Platform Engineer designed and implemented microservices serving 42253+ users.

### Platform Engineer — Simonis - Block (2020 - Present)

- Led migration to serverless functions, improving resilience and deployment velocity.
- Platform Engineer designed and implemented scalable APIs serving 23530+ users.
- Improved request latency by 53% through query optimization.

### Software Engineer — Murphy - Anderson (2014 - Present)

- Led migration to Kubernetes, improving resilience and deployment velocity.
- Improved request latency by 51% through caching.
- Software Engineer designed and implemented microservices serving 31884+ users.
- Authored automated tests and reduced regression incidents by 36%.

### Backend Engineer — Herzog, Schultz and Anderson (2018 - 2023)

- Improved request latency by 60% through caching.
- Led migration to multi-region deployment, improving resilience and deployment velocity.
- Backend Engineer designed and implemented scalable APIs serving 35162+ users.

### Frontend Engineer — Towne - Lebsack (2014 - Present)

- Led migration to multi-region deployment, improving resilience and deployment velocity.
- Improved request latency by 33% through caching.

## SKILLS

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### Languages

Java • Python • C# • Go

### Frontend

Tailwind CSS

### Backend

Node.js • Express • GraphQL • Spring • Django • REST • Flask

### Data & Storage

MongoDB • Redis • PostgreSQL

### Cloud & DevOps

Kubernetes • Azure • Docker • GCP

### Testing & Tools

Cypress

### Soft Skills

Mentorship • Communication

## ACADEMIC BACKGROUND

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B.Eng. Computer Engineering, Wilderman, O'Reilly and Lindgren University (2012)

## PROJECTS

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**tepidus** - Self-enabling intermediate hardware <https://stale-custody.net/>

**attero abbas tergum** - Grass-roots asymmetric microservice

**recusandae ventus** - Secured scalable emulation

## CERTIFICATIONS

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- Google Associate Cloud Engineer
- AWS Certified Developer

- Certified Kubernetes Administrator